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Basic Study

Recovery of natural killer cells is mainly on post-treatment period in chronic hepatitis C patients treated with sofosbuvir plus ledipasvir

Xiao-Xiao Wang, Bi-Fen Luo, Han-Ji Jiang, Xu-Cong, Qian Jin, Dan-Li Ma, Lai Wei, Bo Feng

Abstract

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2018年3月1日 - **Chronic hepatitis C virus (HCV)** infection is characterized by ... Some changes were **not** evident until late (W12 or **posttreatment**). ... The **NK** response to **ledipasvir/sofosbuvir** is **not** universal in a ... infection, and different **NK-cell** phenotypic features in **patients treated** with
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作者 : B Strunz - 2018 - 相关文章

2018年6月11日 - Furthermore, **HCV** infection increases inter-individual, **but** decreases ... Imprint by **chronic HCV** infection on the **NK cell** repertoire ... **Chronic HCV patients** receiving **ledipasvir/sofosbuvir** (LDV/SOF) were sampled at antiviral treatment outcome **after treatment** with **sofosbuvir** and ribavirin (SOF + RBV) (Fig.

Reversing immune dysfunction and liver damage after direct-acting ...

<https://canlivj.utpjournals.press/doi/full/10.3138/canlivj.1.2.007> - 翻译此页

2018年7月17日 - Keywords: direct-acting antiviral; **hepatitis C**; immune dysfunction ... Early **but not** late **IFN therapy** is also associated with **restoration** of **HCV-specific** activated **NK cell** phenotype observed in **patients** with **chronic HCV** (25,26). **chronic HCV-CV treated** with **sofosbuvir** (NS5B polymerase inhibitor) **plus** ...

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作者: G Ning - 2017 - 被引用次数: 2 - 相关文章

2017年2月14日 - Percentage of monocytes and NK cells of the peripheral blood was analyzed ...
Treatment of hepatitis C virus (HCV) infection has greatly advanced with ... More than 90% of
chronic hepatitis C (CHC) patients could achieve a ... Eight CHC patients were treated with
sofosbuvir (400 mg, qd)/ledipasvir (90 mg, ...

缺少字词: mainly post period

Early and late changes in natural killer cells in response to ledipasvir ...

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作者: L Golden-Mason - 2018 - 被引用次数: 1 - 相关文章

2018年3月1日 - Chronic hepatitis C virus (HCV) infection is characterized by ... Some changes were
not evident until late (W12 or posttreatment). ... The NK response to ledipasvir/sofosbuvir is not
universal in a ... infection, and different NK-cell phenotypic features in patients treated with
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Treatment of Hepatitis C in Patients Undergoing Immunosuppressive ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5075004/> - 翻译此页

作者: K Ooka - 2016 - 被引用次数: 5 - 相关文章

2016年8月10日 - Chronic Hepatitis C in Immunosuppressed Patients ... T-cells.21–23 IFN also up-
regulates natural killer cell production of the apoptotic in seven, two, and five patients
respectively.109 Time to recovery ranged from 4 to 7 weeks. Ledipasvir and sofosbuvir plus
ribavirin for treatment of HCV infection in ...

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作者: G Ning - 2017 - 被引用次数: 2 - 相关文章

2017年2月14日 - During DAAs treatment, the decreased NK cells and classic ... More than 90% of chronic hepatitis C (CHC) patients could achieve a ... HCV clearance could only partially restore the altered inflammatory mediators [15, 16]. ... Eight CHC patients were treated with sofosbuvir (400 mg, qd)/ledipasvir (90 mg, ...

缺少字词: mainly post period

Early and late changes in natural killer cells in response to ledipasvir ...

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Hepatitis C - The Lancet

[https://www.thelancet.com/pdfs/journals/.../PIIS0140-6736\(14\)62401-6.pdf](https://www.thelancet.com/pdfs/journals/.../PIIS0140-6736(14)62401-6.pdf) - 翻译此页

2015年3月21日 - Hepatitis C virus (HCV) infection is a major health problem worldwide. ... For many years, treatment for chronic HCV has been natural killer cell responses have a role in viral control.31 ... networks.46,48,49 Up to 25% of MSM treated for HCV will sofosbuvir plus ledipasvir for 24 weeks in patients.

Mechanisms involved in liver damage resolution after hepatitis C virus ...

<https://www.sciencedirect.com/science/article/pii/S166557961730039X> - 翻译此页

作者: TB Salas-Villalobos - 2017 - 被引用次数: 2 - 相关文章

The main complications of chronic HCV infection are fibrosis, cirrhosis and HCC. ... Once the virus is eliminated after the specific antiviral treatments, patients ... Some of them, like sofosbuvir, daclatasvir, ledipasvir, and ombitasvir, among is increased, as is the number of dendritic cells (DCs) and NK cells in the liver.